University of California, Genetic Resources Conservation Program, University Extension Building, Room 133, Davis, California 95616-8539, United States. Received 12/01/1992.

PI 587235. X Triticosecale sp.

Cultivated. NAT0108; NSGC 5613; 6A1217. Collected in Manitoba, Canada.

PI 587236. X Triticosecale sp.

Cultivated. NAT0109; 6A1230; NSGC 5614. Collected in Manitoba, Canada.

The following were collected by University of Manitoba, Department of Plant Sciences, Winnipeg, Manitoba R3T 2N2, Canada. Developed by University of Manitoba, Department of Plant Sciences, Winnipeg, Manitoba R3T 2N2, Canada. Donated by Calvin O. Qualset, University of California, Genetic Resources Conservation Program, University Extension Building, Room 133, Davis, California 95616-8539, United States. Received 12/01/1992.

PI 587237. X Triticosecale sp.

Cultivar. "TRIMONZIUM 1978"; NSGC 5615; 6A1260; NAT0110. Collected in Manitoba, Canada.

The following were developed by University of Manitoba, Department of Plant Sciences, Winnipeg, Manitoba R3T 2N2, Canada. Donated by Calvin O. Qualset, University of California, Genetic Resources Conservation Program, University Extension Building, Room 133, Davis, California 95616-8539, United States. Received 12/01/1992.

PI 587238. X Triticosecale sp.

Breeding. 6A1309; NAT0112; NSGC 5616. Pedigree - Cocorit/Snoopy 126.

The following were collected by University of Manitoba, Department of Plant Sciences, Winnipeg, Manitoba R3T 2N2, Canada. Donated by Calvin O. Qualset, University of California, Genetic Resources Conservation Program, University Extension Building, Room 133, Davis, California 95616-8539, United States. Received 12/01/1992.

- PI 587239. X Triticosecale sp.
  - Genetic. 6A1317; NAT0115; ISOGENIC: WWHH (WAXY, HAIRY); NSGC 5617. Collected in Manitoba, Canada.
- PI 587240. X Triticosecale sp.

Genetic. 6A1318; ISOGENIC: WWhh (WAXY, HAIRLESS); NSGC 5618; NAT0116. Collected in Manitoba, Canada.

- PI 587241. X Triticosecale sp.
  - Genetic. 6A1319; NAT0117; NSGC 5619; ISOGENIC: wwHH (NON-WAXY, HAIRY). Collected in Manitoba, Canada.
- PI 587242. X Triticosecale sp.

Genetic. 6A1320; NAT0118; ISOGENIC: wwhh (NON-WAXY, HAIRLESS); NSGC 5620. Collected in Manitoba, Canada.

- PI 587243. X Triticosecale sp.
  - Genetic. 6A1321; NAT0119; NSGC 5621; ISOGENIC: WwHh (HETERO WAXY, HAIRY) . Collected in Manitoba, Canada.

The following were collected by University of Manitoba, Department of Plant Sciences, Winnipeg, Manitoba R3T 2N2, Canada. Developed by Robert J. Metzger, USDA, ARS, Oregon State University, Dept. of Crop Science, Corvallis, Oregon 97331, United States. Donated by Calvin O. Qualset, University of California,